

PATENT ABSTRACTS OF JAPAN

(1) Publication number 10-248565

(4) Date of publication of application 09.10.1995

(3) Int Cl
 G09F 9/35
 G09D 25/32
 G09C 1/13
 G02F 1/1335
 G01B 35/24
 G09F 9/35

(2) Application number 09-009928

(7) Applicant HIRABAYASHI SHINICHI

(2) Date of filing 26.03.1997

(7) Inventor HIRABAYASHI SHINICHI

(54) 2D/3D IMAGE DISPLAY DEVICE

(57) Abstract

PROBLEM TO BE SOLVED: To provide a 2D/3D image display device capable of high-luminance 2D display.

SOLUTION: This device is provided with a light source 1, which emits a parallel light beam, a lens 15, which converges the parallel light beam, a diffuser 5, which slightly diffuses the light beam made incident from the lens 15, and an LCD 6, on which the light beam from the diffuser 5 is made incident, and the lens 15 changes in the distance to the diffuser 5 according as which of a two-dimensional and a three-dimensional image is displayed. The lens 15 converges the parallel light beam so that it is

